SEUKEI

Approved For Release 2001/04/04: CIA-RDP61-00763A000100060027-9

DI-D-1773-59

Copy Sof 2

16 Merch 1959

MEMORANDUM FOR: Deputy Director, Plens

MULECT

- : Malfunction Report, Period Ending 28 February 1959
- 1. The follwoing melfunction information is presented for the period ending 28 February 1959:

1. Communications

- A. Detachment C Some interference was encountered between equipments in aircraft 378. Corrective action is being taken but has not been completed as of this date.
- B. Detachment B A regulated 150 volt supply failed in equipment while on test flight. The supply was repaired and is not functioning properly.

II. Photographic Equipment

A. During the period 2 February 1959 through 28 February 1959, there were a total of twenty-five missions flown using photographic equipment. During this period there were no A-1 missions.

Equipment reliability for the above referenced period was:

Mission flown	4=2	28	Ireckora 25
Malfunctions For Cent Eff.	67%	.	
	972	100%	724

B. The A-2 melfunction was due to a shutter trip latch spring failure. This is first such failure since August 1958. This type of failure (spring breaking at first coil) caused by orimping or denting of spring during manufacture. This may have been one of the springs which was not discarded during the rejection process in August 1958.

25X1A

25X1A

Approved For Release 2001/04/04: CIA-RDP61-00763A000100060027-9

DF0-1773-59 PAGE TWO

C. Six (6) of the seven (7) malfunctions were due to misadjustments. The 7th malfunction was due to material failure. We have asked for (a.) complete history on units malfunctioning, (b.) we have informed PAH we believe type of failures are inexcusable and we wish them to take immediate action to see to it that preflight and post flight maintainance are handled conscientiously and expeditiously.

SIGNED

25X1A

Director of Material

DED-DD/P/CFWifk

Distribution:

0 & 1 - 11/1

3 - Gol. Burke

4 - Dir. Mat., DID-30/P

5 - Project Chrono